

CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10)Applicant(s): **Stabler Dwight W.**

Docket No.

97-149

Serial No.

97-149,024

Filing Date

Oct. 9, 1998

Examiner

Hguyen, v.

Group Art Unit

2858

Invention

PORTABLE TESTER FOR WATT HOUR METER

I hereby certify that the following correspondence:

Request for Extension of Time to Respond and Check*(Identify type of correspondence)*

is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 in an envelope addressed to: The Assistant Commissioner for Patents, Washington, D.C. 20231

February 26, 2001*(Date)***Joan R. Owen***(Typed or Printed Name of Person Mailing Correspondence)**(Signature of Person Mailing Correspondence)***EK597106751US***("Express Mail" Mailing Label Number)***Note: Each paper must have its own certificate of mailing.**

CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10)Applicant(s): **Stabler, Dwight W.**

Docket No.

97-149

Serial No.

09/169,024

Filing Date

Oct. 9, 1998

Examiner

Nguyen, V.

Group Art Unit

2858

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Response

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(Date)

Joan R. Owen

(Typed or Printed Name of Person Mailing Correspondence)

Joan R. Owen

(Signature of Person Mailing Correspondence)

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February 26, 2001

Examiner Nguyen
Art Unit 2858
U.S. Patent and Trademark Office
Washington, D.C. 20231

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TC 2800 MAIL ROOM

Re: Application 09/169,024 - Photos

Dear Examiner Nguyen:

Enclosed are a few photographs which may be of some assistance in clarifying the invention of the above captioned application.

Photo 1 shows the device held by an electrician and attached to the meter;
Photo 2 shows a closer view of the leads attached to the terminals of the meter;
Photo 3 shows a closer view of the left or black lead attached to the load terminal of the meter;
Photo 4 shows a frontal view of both leads attached to the terminals of the meter;
Photo 5 shows a closer view of the leads attached to the terminals of the meter;
Photo 6 shows the right or red lead attached to a ground with the left or black lead attached to a terminal of the meter; and
Photo 7 shows the left or black lead attached to a ground with the right or red lead attached to a terminal of the meter.

I hope these pictures aid in explaining how the present invention is attached to the meter to be tested. These photos are not meant to be new matter, but rather as an aid to you in understanding the present invention. If you have any questions, please call me at the number above.

Sincerely

Enclosures